This Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A system for a structure, said system for a structure comprising:

a plurality of sensors, each of said sensors including a first wireless port and a second port;

a server including a wireless port; and

a portable fob comprising:

a portable housing;

a first wireless port wirelessly communicating with the wireless port of said server;

a second port configured for communication with the second port of one of said sensors when the second port of said portable fob [[engages or]] is proximate to the second port of said one of said sensors;

a user input device;

a display; and

a processor operatively associated with the first wireless port of said portable fob, the second port of said portable fob, said user input device and said display, said processor being configured to receive [[engagement or]] proximity information from a proximity sensor operatively associated with the second port of said portable fob, said processor being configured to select sensor information responsive to said user input device, said sensor information describing said one of said sensors, said processor being configured to send said sensor information to the wireless port of said server from the first wireless port of said portable fob.

2. (Currently Amended) The system for a structure of Claim 32 [[1]] wherein the second port of said portable fob temporarily or momentarily mates with the second port of said one of said sensors.

3. (Currently Amended) The system for a structure of Claim 32 [[1]] wherein the second port of said portable fob includes a contact, which closes when the second port of said portable fob temporarily or momentarily mates with the second port of said one of said sensors.

4. (Currently Amended) The system for a structure of Claim 32 [[1]] wherein the second port of said one of said sensors includes a contact, which closes when

the second port of said portable fob temporarily or momentarily mates with the second port of said one of said sensors; and wherein the wireless port of said one of said sensors sends a signature to the wireless port of said server responsive to closure of the contact of said one of said sensors.

5. (Previously Presented) The system for a structure of Claim 4 wherein said signature is one of an address and a serial number.

6. (Previously Presented) The system for a structure of Claim 5 wherein said processor, said user input device and said display of said portable fob cooperate to select a graphical identifier; and wherein said processor associates said selected graphical identifier with said one of said sensors.

7. (Previously Presented) The system for a structure of Claim 6 wherein said graphical identifier is one of a label, a symbol and an icon.

8. (Currently Amended) The system for a structure of Claim 32 [[1]] wherein said server further includes a second port; and wherein the second port of said portable fob temporarily or momentarily mates with the second port of said server.

9. (Previously Presented) The system for a structure of Claim 8 wherein the second port of said portable fob includes a contact, which closes when the second port of said portable fob temporarily or momentarily mates with the second port of said server.

10. (Previously Presented) The system for a structure of Claim 8 wherein said portable fob and said server cooperate to configure at least one of said portable fob and said server after the second port of said portable fob temporarily or momentarily mates with the second port of said server.

11. (Currently Amended) The system for a structure of Claim 32 [[1]] wherein said one of said sensors includes a signature; wherein the second port of said portable fob is configured for mating with the second port of said one of said sensors; wherein said processor is configured to select information responsive to said user input device, said information describing said one of said sensors, said processor further is configured to send said selected information from said first wireless port of said portable fob to the wireless port of said server after the second port of said portable fob is mated with the second port of said one of said sensors; and wherein said one of said sensors sends said signature from the first wireless port of said one of said sensors to the wireless port of said server after the second port of said portable fob is mated with the second port of said one of said sensors.

12. (Currently Amended) A portable fob for a plurality of sensors and a server of a system for a structure, said portable fob comprising:

a portable housing;

a first wireless port configured for wireless communication with said server;

a second port configured for communication with one of said sensors or said server when said second port [[engages or]] is proximate to said one of said sensors or said server, respectively;

a user input device;

a display; and

a processor operatively associated with said first wireless port, said second port, said user input device and said display, said processor being configured to receive [[engagement or]] proximity information from a proximity sensor operatively associated with the second port and responsively communicate with said server through said first wireless port, in order to configure said one of said sensors or said server.

13. (Currently Amended) The portable fob of Claim 33 [[12]] wherein the second port of said portable fob is configured for temporary or momentary mating with a corresponding port of said one of said sensors or said server.

14. (Original) The portable fob of Claim 13 wherein the second port of said portable fob includes a contact, which closes when the second port of said portable fob temporarily or momentarily mates with the corresponding port of said one of said sensors or said server.

15. (Original) The portable fob of Claim 13 wherein the second port of said portable fob includes a limit switch, which closes when the second port of said portable fob temporarily or momentarily mates with the corresponding port of said one of said sensors or said server.

16. (Currently Amended) The portable fob of Claim 33 [[12]] wherein said one of said sensors or said server includes a port; and wherein the second port of said portable fob is configured to physically mate with the port of said one of said sensors or said server.

17. (Currently Amended) The portable fob of Claim 33 [[12]] wherein said one of said sensors includes a port having a connector; and wherein the second port of said portable fob includes a connector which is configured to provide a mechanical and electrical connection to the connector of the port of said one of said sensors.

18. (Original) The portable fob of Claim 12 wherein the second port of said portable fob is an optical port.

19. (Currently Amended) The portable fob of Claim 33 [[12]] wherein the second port of said portable fob includes a micro-switch having an actuator; and wherein said micro-switch closes when said actuator engages said one of said sensors or said server.

20. (Previously Presented) The portable fob of Claim 19 wherein said one of said sensors or said server includes a receptacle port; and wherein the second port of said portable fob is configured to swipe said receptacle port in order actuate the actuator of said micro-switch.

21. (Previously Presented) The portable fob of Claim 20 wherein the receptacle port of said one of said sensors or said server includes a detector switch having a pivotable actuator; and wherein the second port of said portable fob is configured to pivot said pivotable actuator.

22. (Currently Amended) A method of configuring a component of a system for a structure, said system for a structure including a server, said method comprising:

employing a portable fob;

detecting [[engagement or]] proximity information by a proximity sensor of said portable fob responsive to [[engaging said portable fob with or]] placing said portable fob proximate said component [[or said server]];

[[responsive to said detected engagement or proximity information,]]communicating a signature from said component to said server responsive to placing said portable fob proximate said component in order to configure said component [[or said portable fob, respectively,]] as part of said system for a structure;

displaying a confirmation at said portable fob that said component [[or said portable fob]] was configured;

employing a sensor as said component;

communicating said signature from said sensor to said server responsive to [[engaging said portable fob with or]] placing said portable fob proximate said sensor;

communicating a message from said portable fob to said server responsive to [[engaging said portable fob with or placing said portable fob proximate said sensor]] said detected proximity information; and receiving both of said signature and said message at said server before configuring said sensor as part of said system for a structure.

23-31. (Canceled)

32. (New) A system for a structure, said system for a structure comprising:

a plurality of sensors, each of said sensors including a first wireless port and a second port;

a server including a wireless port; and

a portable fob comprising:

a portable housing;

a first wireless port wirelessly communicating with the wireless port of said server;

a second port configured for communication with the second port of one of said sensors when the second port of said portable fob engages the second port of said one of said sensors;

a user input device;

a display; and

a processor operatively associated with the first wireless port of said portable fob, the second port of said portable fob, said user input device and said display, said processor being configured to receive engagement information from the second port of said portable fob, said processor being configured to select sensor information responsive to said user input device, said sensor information describing said one of said sensors, said processor being configured to send said sensor information to the wireless port of said server from the first wireless port of said portable fob.

33. (New) A portable fob for a plurality of sensors and a server of a system for a structure, said portable fob comprising:

a portable housing;

a first wireless port configured for wireless communication with said server;

a second port configured for communication with one of said sensors or said server when said second port engages said one of said sensors or said server, respectively;

a user input device;

a display; and

a processor operatively associated with said first wireless port, said second port, said user input device and said display, said processor being configured to receive engagement information from the second port and responsively communicate with said server through said first wireless port, in order to configure said one of said sensors or said server.

34. (New) A method of configuring a sensor of a system for a structure, said system for a structure including a server, said method comprising:

employing a portable fob;

engaging said portable fob with said sensor and responsively detecting engagement information by said portable fob;

communicating a signature from said sensor to said server responsive to engaging said portable fob with said sensor;

communicating a message from said portable fob to said server responsive to said detected engagement information;

receiving both of said signature and said message at said server before configuring said sensor as part of said system for a structure; and

displaying a confirmation at said portable fob that said sensor was configured.